

COVER SHEET FOR AMENDMENT OF POST-TRAVEL SUBMISSION

Date/Time Stamp

RECEIVED
SECRETARY OF THE SENATE
PUBLIC RECORDS

2019 DEC 11 PM 4:15

Instructions: Use this form as a cover sheet for any paperwork you may need to submit to the **Office of Public Records** in order to make your Privately Sponsored Post-Travel Submission complete in accordance with Rule 35. **Only complete this form if you need to submit an amendment to a post-travel filing you have already submitted.**

SUBMIT DIRECTLY TO THE OFFICE OF PUBLIC RECORDS IN 232 HART BUILDING

Name of Traveler: ABBEY, Tristan C.

Employing Office/Committee: Senate Energy & Natural Resources Committee

Travel Expenses Paid by (List all sources): Stanford University

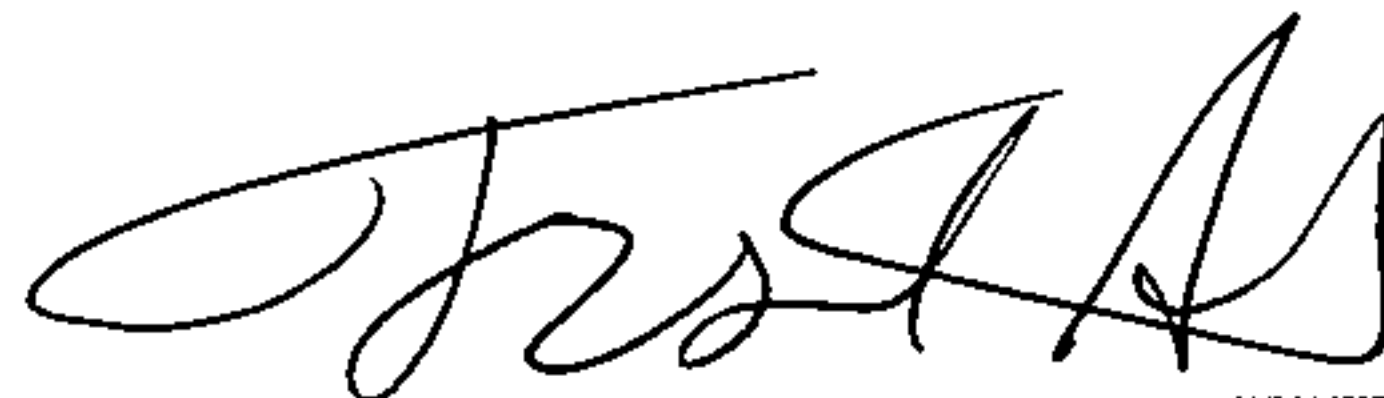
Travel Date(s): August 26-29, 2019

Description/Title of Attached Forms: Revised Form RE-2 and personalized itinerary noting trip extension

Purpose of Amendment (describe the reason for amending original submission): Revising the name
of the private sponsor, travel dates, transportation expenses, corrected personalized itinerary.

12/11/2019

(Date)



(Signature of Traveler)

Employee Post-Travel Disclosure of Travel Expenses

Date/Time Stamp:

Post-Travel Filing Instructions: Complete this form within 30 days of returning from travel. Submit all forms to the Office of Public Records in 232 Hart Building.

In compliance with Rule 35.2(a) and (c), I make the following disclosures with respect to travel expenses that have been or will be reimbursed/paid for me. I also certify that I have attached:

- ☒ The **original** *Employee Pre-Travel Authorization* (Form RE-1), **AND**
☒ A **copy** of the *Private Sponsor Travel Certification Form* with all attachments (itinerary, invitee list, etc.)

Private Sponsor(s) (list all): Stanford University

Travel date(s): August 26-29, 2019

Name of accompanying family member (if any): None

Relationship to Traveler: ☐ Spouse ☐ Child

IF THE COST OF LODGING DID NOT INCREASE DUE TO THE ACCOMPANYING SPOUSE OR DEPENDENT CHILD, ONLY INCLUDE LODGING COSTS IN EMPLOYEE EXPENSES. (Attach additional pages if necessary.)

Expenses for Employee:

	Transportation Expenses	Lodging Expenses	Meal Expenses	Other Expenses (Amount & Description)
<input checked="" type="checkbox"/> Good Faith Estimate <input type="checkbox"/> Actual Amount	\$599.45 (airfare) \$60 ground transportation \$659.45 Total	\$600 (\$200/night)	\$218	None

Expenses for Accompanying Spouse or Dependent Child (if applicable):

	Transportation Expenses	Lodging Expenses	Meal Expenses	Other Expenses (Amount & Description)
<input type="checkbox"/> Good Faith Estimate <input type="checkbox"/> Actual Amount				

Provide a description of all meetings and events attended. See Senate Rule 35.2(c)(6). (Attach additional pages if necessary.):

Personalized itinerary is attached. An intensive program for Congressional staff

which consists of three days of seminars, simulations, and keynote presentations.

12/11/2019 ABBEY, TRISTAN C.
(Date) (Printed name of traveler)

[Signature]
(Signature of traveler)

TO BE COMPLETED BY SUPERVISING MEMBER/OFFICER:

I have made a determination that the expenses set out above in connections with travel described in the *Employee Pre-Travel Authorization* form, are necessary transportation, lodging, and related expenses as defined in Rule 35.

12/11/2019
(Date)

[Signature]
(Signature of Supervising Senator/Officer)

EMPLOYEE PRE-TRAVEL AUTHORIZATION

Pre-Travel Filing Instructions: Complete and submit this form at least 30 days prior to the travel departure date to the **Select Committee on Ethics in SH-220**. Incomplete and late travel submissions will **not** be considered or approved. This form **must** be typed and is available as a fillable PDF on the Committee's website at ethics.senate.gov. Retain a copy of your entire pre-travel submission for your required post-travel disclosure.

Name of Traveler: Abbey, Tristan

Employing Office/Committee: Senate Energy & Natural Resources Committee

Private Sponsor(s) (list all): Stanford University, Hoover Institution

Travel date(s): August 26-29, 2019

*Note: If you plan to extend the trip for any reason you **must** notify the Committee.*

Destination(s): Stanford, CA

Explain how this trip is specifically connected to the traveler's official or representational duties:

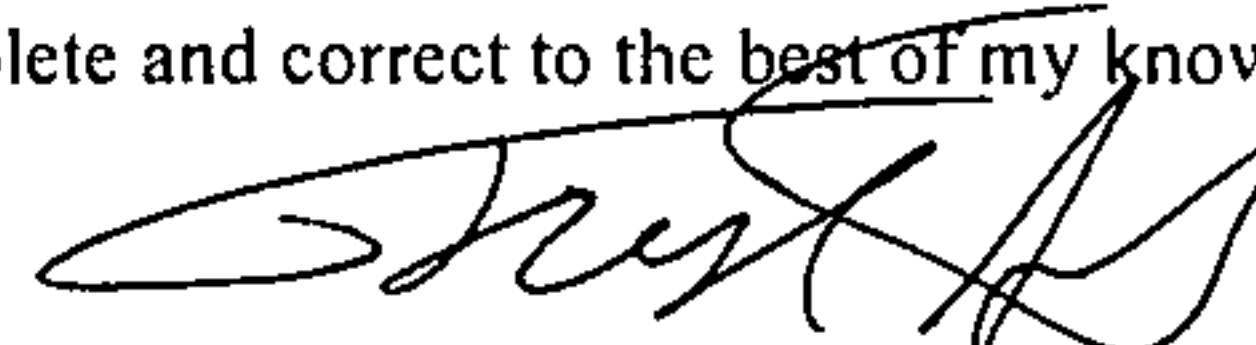
As a Senior Professional Staff Member, my official duties include oversight of all aspects of the Department of Energy and all strategic issues associated with energy and natural resources. These issues include the DOE's new Office of Cybersecurity, Energy Security, and Emergency Response and its Artificial Intelligence program, which includes grants and research funding for supercomputers, machine learning, etc. This trip will provide professional development to better conduct oversight of these programmatic areas in which the DOE is active.

Name of accompanying family member (if any): N/A

Relationship to Employee: ☐ Spouse ☐ Child

I certify that the information contained in this form is true, complete and correct to the best of my knowledge:

8/9/2019
(Date)


(Signature of Employee)

TO BE COMPLETED BY SUPERVISING SENATOR/OFFICER (President of the Senate, Secretary of the Senate, Sergeant at Arms, Secretary for the Majority, Secretary for the Minority, and Chaplain):

☒ CHAIRMAN LISA MURKOWSKI hereby authorize Tristan Abbey
(Print Senator's/Officer's Name) (Print Traveler's Name)

☒ an employee under my direct supervision, to accept payment or reimbursement for necessary transportation, lodging, and related expenses for travel to the event described above. I have determined that this travel is in connection with his or her duties as a Senate employee or an officeholder, and will not create the appearance that he or she is using public office for private gain.

I have also determined that the attendance of the employee's spouse or child is appropriate to assist in the representation of the Senate. (signify "yes" by checking box) ☐

8/9/2019
(Date)


(Signature of Supervising Senator/Officer)

EMPLOYEE PRE-TRAVEL AUTHORIZATION

Pre-Travel Filing Instructions: Complete and submit this form at least 30 days prior to the travel departure date to the **Select Committee on Ethics in SH-220**. Incomplete and late travel submissions will not be considered or approved. This form must be typed and is available as a fillable PDF on the Committee's website at ethics.senate.gov. Retain a copy of your entire pre-travel submission for your required post-travel disclosure.

Name of Traveler: Abbey, Tristan

Employing Office/Committee: Senate Energy & Natural Resources Committee

Private Sponsor(s) (list all): Stanford University, Hoover Institution

Travel date(s): August 26 thru August 29

Note: If you plan to extend the trip for any reason you must notify the Committee.

Destination(s): Stanford, CA

Explain how this trip is specifically connected to the traveler's official or representational duties:

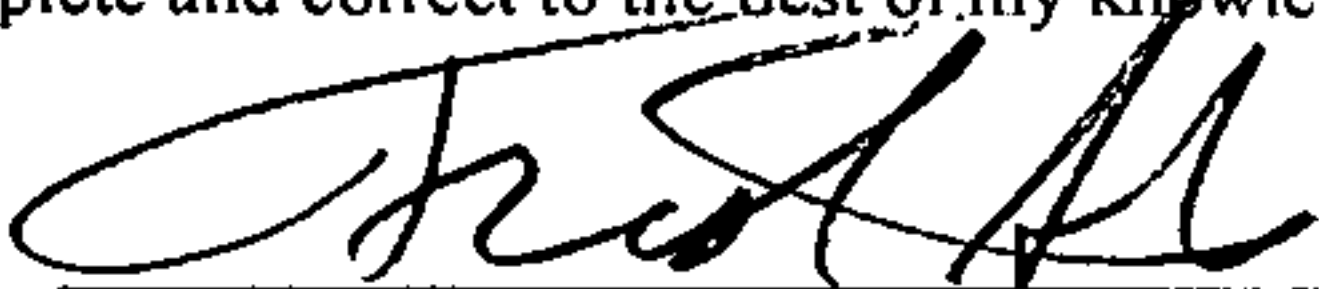
Professional development to better conduct oversight of cybersecurity and artificial intelligence, two areas in which the Department of Energy and its National Laboratories are active.

Name of accompanying family member (if any): N/A

Relationship to Employee: ☐ Spouse ☐ Child

I certify that the information contained in this form is true, complete and correct to the best of my knowledge:

7/23/19
(Date)


(Signature of Employee)

TO BE COMPLETED BY SUPERVISING SENATOR/OFFICER (President of the Senate, Secretary of the Senate, Sergeant at Arms, Secretary for the Majority, Secretary for the Minority, and Chaplain):

I, Chairman Lisa Murkowski hereby authorize Tristan Abbey
(Print Senator's/Officer's Name) (Print Traveler's Name)

an employee under my direct supervision, to accept payment or reimbursement for necessary transportation, lodging, and related expenses for travel to the event described above. I have determined that this travel is in connection with his or her duties as a Senate employee or an officeholder, and will not create the appearance that he or she is using public office for private gain.

I have also determined that the attendance of the employee's spouse or child is appropriate to assist in the representation of the Senate. (signify "yes" by checking box) ☐

7-23-19
(Date)


(Signature of Supervising Senator/Officer)

AUGUST 26-29, 2019

Stanford

Stanford

**Freeman Spogli Institute
for International Studies**



HOOVER
INSTITUTION

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August 26-29, 2019

The Hoover Institution, Annenberg Conference Room 105, Lou Henry Hoover Building
434 Galvez Mall, Stanford, CA 94305

Andrew Grotto

Program Director, Program on Geopolitics, Technology, and Governance, Stanford Cyber Policy Center, Freeman Spogli Institute

William J. Perry International Security Fellow, Center for International Security and Cooperation (CISAC)

Research Fellow, Hoover Institution

Dr. Herb Lin

Senior Research Scholar for Cyber Policy and Security, Center for International Security and Cooperation (CISAC)

Hank J. Holland Fellow in Cyber Policy and Security, Hoover Institution

Chief Scientist Emeritus, Computer Science and Telecommunications Board, National Academies

CONTACTS

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Cyber Program Manager, Program on Geopolitics, Technology, and Governance, Stanford
Cyber Policy Center, Freeman Spogli Institute

Russell Wald, rwald@stanford.edu +1 (202) 760-3204

Senior Manager for External Affairs

Hoover Institution, Stanford University

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Arrived on August 25 in order to attend to official Committee business on Stanford University's campus the morning of August 26

DAY 1 (Monday, August 26): Cyber Offense and Defense

Morning - Stanford University; Attended to official Committee business

11:30 am - 12:00 pm INTRODUCTION AND PROGRAM OVERVIEW

Faculty:

- **Andrew Grotto**, *William J. Perry International Security Fellow, Center for International Security and Cooperation (CISAC), Research Fellow, Hoover Institution*
- **Dr. Herb Lin**, *Senior Research Scholar, CISAC; Hank J. Holland Fellow, Hoover Institution*
-

12:00 pm - 12:30 pm LUNCH KEYNOTE & WELCOME

Opening Remarks:

- **H.R. McMaster**, *Fouad and Michelle Ajami Senior Fellow, Hoover Institution; Former assistant to the president for National Security Affairs; Retired Lieutenant General, U.S. Army*

12:30 pm - 1:30 pm THINKING LIKE AN ATTACKER

Faculty:

- **Dr. Greg Conti**, *Senior Security Strategist, IronNet Cybersecurity*
- **Dr. Herb Lin**, *Stanford University*
- **Andrew Grotto**, *Stanford University (Moderator)*

Effectively combating any adversary requires understanding the ways in which that adversary thinks. Cybersecurity adversaries — from state agents seeking to disable military systems to hacktivists seeking to make a political point — share a security mindset: a predilection for examining the ways in which the security of a system can be circumvented or penetrated. Whereas good engineering is about how a system can be made to work, the security mindset involves thinking about how some aspect of a system can be made to fail. Understanding this mindset is the first step towards designing sound cybersecurity solutions.

Assignment: While in transit to the course location in Palo Alto, conduct a thought experiment for bringing an item prohibited by TSA regulations onto the airplane.

Learning Objectives: Why defense is more difficult than offense and what makes ongoing offense-defense competition inevitable.

1:30 pm - 1:45 pm BREAK

1:45 - 3:00 pm **KEYNOTE: CURRENT THREAT LANDSCAPE**

- ~~Kevin Mandia, CEO, FireEye~~
- ~~Sean Kanuck, Visiting Fellow, Hoover Institution; Former National Intelligence Officer for Cyber Issues, Office of the Director of National Intelligence~~
- Dr. Herb Lin, Stanford University (Moderator)

Threat actors and their specific activity signatures, global hot spots and trends, are analyzed daily by various security agencies, governments, and organizations. This keynote will direct our attention to today's principal threat actors, providing a bird's eye view of the threat landscape, current trends and capabilities, future outlook of malicious cyber activity, and seeks to bust certain myths sometimes circulated or recounted incorrectly about cyber operations. Speakers will also provide first-hand examples of experiences tracking threats and bad actors, and share insights about working in this field.

~~3:00 pm - 3:15 pm BREAK~~

~~3:15 pm - 4:15 pm THREATS TO CYBERSECURITY~~

Faculty:

- Carey Nachenberg, Chief Scientist, Chronicle; Adjunct Assistant Professor of Computer Science, UCLA
- Dr. Tom Berson, Visiting Scholar, Stanford CISAC; Advisory Board Member, Salesforce; Founder, Anagram Laboratories
- Dr. Herb Lin, Stanford University (Moderator)

Cybersecurity compromises can take a variety of forms and occur for a variety of reasons. This session examines various known techniques and vulnerabilities in information technology that allow them to happen, painting a picture of a well-known cybersecurity theme: offense dominance. This session will include forensic case studies that illuminate the spectrum of the attack surface, key challenges, and trends.

Learning Objectives: Security-relevant principles of information technology; types of compromises; inherent vulnerabilities of information technology; the hidden complexity of cyberspace; anatomy of security compromises; and the spectrum of threats to cybersecurity.

4:15 pm - 4:30 pm BREAK

4:30 pm - 5:30 pm DINNER: OFFENSIVE DIMENSIONS OF CYBERSECURITY CHALLENGES

Faculty:

- **Dr. Herb Lin**, *Stanford University*
- **Jason Kichen**, *Vice President, Advanced Security Concepts, eSentire*
- **Andrew Grotto**, *Stanford University (Moderator)*

Offensive activities — including those conducted for espionage and attack purposes — serve a variety of national goals. This discussion will summarize the operational and strategic requirements, intelligence needs, organizational structure and policy considerations necessary for offensive cyber operations.

Learning Objectives: The role of offensive operations in cyberspace for improving the nation's cybersecurity posture, signaling, and other purposes; the differences between penetration and exploitation and their important distinctions; the scope and nature of U.S. command and control of offensive operations in cyberspace.

5:30 pm - 6:00 pm BREAK
6:00 pm - 8:30 pm HOSPITAL RANSOMWARE SIMULATION

5:30 pm - 6:00 pm BREAK
6:00 pm - 8:30 pm HOSPITAL RANSOMWARE SIMULATION

The hospital has been the victim of a cyber-attack in the form of ransomware which successfully encrypts 250,000 files and holds at least one system hostage, demanding a ransom payment in Bitcoin (BTC) in return for a decryption key which will unlock its systems and restore access and functionality to the system. The hospital has a timeline of 72 hours to pay the ransom before their files become permanently encrypted and inaccessible, or are moved off their network.

Subject matter experts will act as the hospital's Chief Executive Officer and Chief Strategy Officer during the simulation, and staffers will be divided into teams to assist with directing action items, press releases, and critical decisions on how to manage the attack and response. Each team will have a coach aiding their organization and strategy. All names and information will be fictional, however, the simulated attack is based on previous real life scenarios. The information made available to participants is subject to change throughout the simulation. At the end of the exercise, teams will present their decision making processes to the hospital's CEO and Board of Trustees, and debrief on what it is like to face this type of cyber scenario in the real world.

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8:30 am - 9:00 am BREAKFAST AND DAY 1 DEBRIEF

- **Andrew Grotto**, William J. Perry International Security Fellow, Center for International Security and Cooperation (CISAC), Research Fellow, Hoover Institution
- **Dr. Herb Lin**, *Senior Research Scholar, CISAC; Hank J. Holland Fellow, Hoover Institution*

9:00 am - 11:00 am HANDS ON HACK LAB

Faculty:

- **Alex Stamos**, *Visiting Scholar, Hoover Institution; Adjunct Professor, Stanford University; Director, Internet Observatory, Cyber Policy Center, Freeman Spogli Institute*

Stamos' course provides an introduction to the most common types of attacks used in cybercrime and cyberwarfare. As a long-time security practitioner, he covers the basics of an area of technology and how it has been misused. Participants will complete a lab session from his Stanford course in which they will be guided through attacking a known insecure system using techniques and tools seen in the field.

Participants will be required to bring a Windows or Mac laptop and will be provided with basic information for the exercise 2 weeks prior to the session. No computer science background is necessary for this session.

11:00 am - 11:15 pm BREAK

11:15 am - 12:15 pm LUNCH: CYBER RISK, ECONOMICS, AND ORGANIZATIONAL DIMENSIONS OF CYBERSPACE

Faculty:

- **Dr. Tyler Moore**, Tandy Assistant Professor of Cyber Security and Information Assurance, University of Tulsa
- **Dr. Greg Falco**, Security Researcher, Stanford CISAC
- **Dr. Herb Lin**, Stanford University (Moderator)

sometimes adversarial) interests that play out in cyberspace, devoid of national borders, giving an international dimension to every cybersecurity and policy challenge.

Learning Objectives: The implicit technological assumptions of existing cybersecurity laws; what problems arise in applying existing international law to technological circumstances not contemplated at the time of initial passage. These include the law of armed conflict, human rights, proposals for internet governance; and different non-governmental organizations that affect the design and operation of the Internet.

2:45 pm - 3:45 pm FUNDAMENTALS OF DEFENSE FOR CYBERSECURITY

Faculty:

- Dr. Irving Lachow, *Visiting Fellow, Hoover Institution; Affiliate, CISAC; Portfolio Manager, International Cybersecurity, MITRE*
- Andrew Grotto, *Stanford University*
- Dr. Herb Lin, *Stanford University (Moderator)*

Cybersecurity can be a deeply technical subject, especially in how cybersecurity solutions are implemented, a few fundamental principles underlie most solutions. This session takes a deep dive into the principles of improving cybersecurity and how they fit together. These include reducing reliance on information technology, detecting cybersecurity compromises, and blocking and limiting the impact of compromise. Additional topics include authentication, access control, forensics, recovery, containment, resilience, and active defense.

Learning Objectives: The value of these fundamental principles of cybersecurity, understanding interdependencies, and how to use fundamentals and understanding collectively to improve security.

3:45 pm - 4:00 pm BREAK

4:00 pm - 5:00 pm CYBER ENABLED INFORMATION WARFARE AND INFLUENCE OPERATIONS

Faculty:

- Dr. Rosanna Guadagno, *Director, Information Warfare Working Group, Stanford University*
- Dr. Herb Lin, *Stanford University*
- Andrew Grotto, *Stanford University (Moderator)*

Cyber-enabled information warfare is fundamentally different than cyber war and cyber conflict, at least as the latter are generally understood today in the policy world. Cyber war and cyber conflict target information and information technology systems, whereas cyber-enabled information warfare targets human minds. Russia did not “hack” Facebook and YouTube and Twitter by penetrating their security—

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9:00 am - 9:30 am BREAKFAST AND DAY 2 DEBRIEF

- **Andrew Grotto**, *William J. Perry International Security Fellow, Center for International Security and Cooperation (CISAC), Research Fellow, Hoover Institution*
- **Dr. Herb Lin**, *Senior Research Scholar, CISAC; Hank J. Holland Fellow, Hoover Institution*

9:30 am - 10:45 am INDUSTRY PERSPECTIVES PANEL

- **Dr. Sameer Bhalotra** (Chair), Co-Founder and CEO, ActZero.ai; Affiliate, CISAC; Senior Associate of the Strategic Technologies Program, CSIS; former Senior Director for Cybersecurity, National Security Council
- **Frank Chen**, Partner, Andreessen Horowitz
- **Michelle Finneran Dennedy**, Vice President, Chief Privacy Officer, Cisco
- **Rick Howard**, Chief Security Officer, Palo Alto Networks
- **Dr. Mark Rosekind**, Chief Safety Innovation Officer, Zoox

Market forces have a critical role in enhancing or weakening security and privacy considerations. This session examines how such forces play out at the level of the individual firm and incorporate the views and concerns of the business community. Silicon Valley senior executives and engineers will give their “ground truths” about the security problems facing the private sector.

Learning Objectives: Various private sector perspectives on technology and relations beyond Silicon Valley from technology firms that support innovative efforts for providing IT-based products and services with attention to cybersecurity and AI.

10:45 am - 11:00 am BREAK

11:00 am - 12:00 pm	FUNDAMENTALS OF AI AND MACHINE LEARNING
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Faculty:

- **Dr. Emma Brunskill**, Assistant Professor, Computer Science, Stanford University; Stanford AI for Human Impact Lab
- **Dr. Jeff Clune**, Harris Associate Professor, Computer Science, University of Wyoming; Senior Research Manager, Uber AI Labs
- **Andrew Grotto**, Stanford University, (Moderator)

Machine learning and the algorithms that fuel its applications have important principle foundations including deep learning neural networks, increased complexity in evolving neural networks, and robotics developments which are increasingly intelligent, adaptable, and resilient. Also known as reinforcement learning, algorithms can learn from experience to make decisions or provide diagnostics in applications such as educational software, healthcare decision making, robotics, or people-facing applications. This session will explain the basic elements of machine learning, and the typical environment for building and testing neural networks and reinforcement learning.

Learning Objectives: Practical applications and limits of machine learning, the broad strokes of development of deep neural networks, and the overall veracity of both development and applications of this technology. Faculty will also speak to the trajectory of the technology, and any risks it may pose from a technical perspective.

12:15 pm - 1:15 pm KEYNOTE LUNCH: ARTIFICIAL INTELLIGENCE AND SAFETY

- **Dr. Fei-Fei Li**, *Co-Director, Stanford Human-Centered Artificial Intelligence Initiative, Stanford University; Professor, Computer Science, Stanford University*
- **Mykel Kochenderfer**, *Assistant Professor of Aeronautics and Astronautics, Stanford University; Director, Stanford Intelligent Systems Laboratory*
- **Andrew Grotto**, *Stanford University (Moderator)*

Building robust decision making systems is challenging, especially for safety critical systems such as unmanned aircraft and driverless cars. Decisions must be made based on imperfect information about the environment and with uncertainty about how the environment will evolve. In addition, these systems must carefully balance safety with other considerations, such as operational efficiency. Typically, the space of edge cases is vast, placing a large burden on human designers to anticipate problem scenarios and develop ways to resolve them.

Learning Objectives: We will discuss ways in which artificial intelligence can be applied to the design of these safety critical systems. This approach has the potential to significantly improve robustness of these systems, but there are two major challenges. The first is in ensuring computational tractability, and the

other is establishing trust in their correct operation when deployed in the real world. We will outline some methodologies for addressing these challenges.

~~1:15 pm - 1:30 pm BREAK~~

~~1:30 pm - 2:30 pm ETHICS AND GOVERNANCE FOR AI~~

Faculty:

- **Dr. John Villasenor**, *Visiting Fellow, Hoover Institution; Professor of Electrical Engineering, Law, Public Policy, and Management, University of California Los Angeles*
- **Dr. Patrick Lin**, *Director, Emerging Sciences Group, California Polytechnic State University*
- **Dr. Herb Lin**, *Stanford University (Moderator)*

Advances in AI are raising a set of fundamentally important questions that go well beyond technology. This session will explore key AI ethics and governance issues, such as the nuances and challenges of addressing questions like: What should the rules be when machines make decisions with ethical implications, and who writes those rules? How can the issue of bias in AI be addressed?

Learning Objectives: The sorts of governance structures that can best ensure a climate of innovation in the AI ecosystem while also protecting against its potential misuses. What special issues are raised by AI in defense and security specifically.

2:40 pm - 3:50 pm HOOVER TOWER AND ARCHIVES TOUR

Founded by Herbert Hoover in 1919, the Hoover Institution Library & Archives are dedicated to documenting war, revolution, and peace in the twentieth and twenty-first centuries. With nearly one million volumes and more than six thousand archival collections from 171 countries, Hoover supports a vibrant community of scholars and a broad public interest in the meaning and role of history.

4:15 pm - 5:30 pm VISIT TO CENTER FOR AUTOMOTIVE RESEARCH AT STANFORD (Staffers

Faculty:

- **Dr. Stephen Zoepf**, *Executive Director, Center for Automotive Research, Stanford University*
- **Bryan Casey**, *Lecturer in Law, Stanford University*
- **Marco Pavone**, *Associate Professor, Aeronautics and Astronautics, Stanford University*

The Center for Automotive Research at Stanford (CARS) brings together researchers, students, industry, government and the community to enable a future of human-centered mobility. Understanding how people and machines work together has never been so important than when building vehicles of the

future. CARS supports educational experiences for students, infrastructure for research and events that bring students and campus researchers together with industry professionals and the broader community. Researchers and vehicles affiliated with CARS are housed at the Automotive Innovation Facility, which houses the Volkswagen Automotive Innovation Lab (often referred to as 'VAIL'), a state-of-the-art vehicle research facility where interdisciplinary teams can work on projects that move vehicle human-centered mobility forward.

Participants will visit CARS' Automotive Innovation Facility and hear from researchers on the cutting edge of the development of autonomous vehicles. Experts will brief the group on trends in the field, ongoing legal and ethical debates, and provide a tour of the facility showcasing vehicles and a driving simulator used for research.

6:00 pm - 8:00 pm DINNER AND REFLECTIONS

Coupa Café

198 Junipero Serra Blvd, Stanford, CA, 94305

Thursday, August 29: Shuttle will arrive to Schwab Residential Hall at 6:30am to depart for San Francisco International Airport

9:30 a.m. - Depart on Group Flight: United Airlines 516 to Dulles International Airport

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15. Briefly describe the educational activities performed by each sponsor (other than sponsoring congressional trips):

Stanford University regularly sponsors policy panels and roundtables for think tank scholars, journalists,

Congressional staff, Executive branch officials, academics and members of the public. Additionally

Stanford educates numerous undergrad and graduate students within the university.

16. Total Expenses for Each Participant:

	Transportation Expenses	Lodging Expenses	Meal Expenses	Other Expenses
<input checked="" type="checkbox"/> Good Faith estimate	\$599.45 Round trip airfare	\$600 (\$200/night)	\$218	None
<input type="checkbox"/> Actual Amounts	\$60 Ground transportation \$659.45 Total			

17. State whether a) the trip involves an event that is arranged or organized *without regard* to congressional participation or b) the trip involves an event that is arranged or organized *specifically with regard* to congressional participation:

This trip involves an event that is arranged/organized specifically with regard to Congressional staff participation.

18. Reason for selecting the location of the event or trip

IN order to have a significant number of California-based faculty participate in the event, we are hosting it at the Stanford University campus.

19. Name and location of hotel or other lodging facility:

Schwab Residential Center, 680 Serra Street, Stanford CA 94305

20. Reason(s) for selecting hotel or other lodging facility:

The Schwab Residential Center is owned and operated by Stanford University. It is in close proximity to the events that comprise the program, and falls into the per diem guidelines.

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First Name	Last Name	Job Title	Current Office or Committee	Chamber
Tristan	Abbey	Senior Professional Staff	Energy & Natural Resources Committee	Senate
Wendy	Anderson	Chief of Staff	Rep Val Demings	House
Karolina	Arias	Policy Advisor and Minority Staff Director	Senator Van Hollen Subcommittee on Securities, Investment, and Insurance	Senate
Virgilio	Barrera	Legislative Director	Senator Martin Heinrich	Senate
Charles	Carithers	Professional Staff Member	Committee on Homeland Security	House
Laura	Fullerton	Deputy Staff Director	House Foreign Affairs	House
Jessica	Hagens-Jordan	Defense and Foreign Policy Advisor	Rep. Jim Himes (HPSCI)	House
Katherine	Harris	Counsel for the Minority	Senate Select Committee on Intelligence	Senate
John Micah	Heinemann	Counsel	Financial Services Committee, Oversight and Investigations Subcommittee	House
Sunmin	Kim	Technology Policy Advisor	Sen. Schatz	Senate
Jacqueline	Maffucci	Policy Advisor	Homeland Security and Government Affairs Committee	Senate
Svetlana	Matt	Legislative Assistant	Office of Rep. Jerry McNerney (CA-09)	House
Sarah	Moxley	Staff Director	Committee on Homeland Security, Subcommittee on Cybersecurity, Infrastructure Protection and Innovation	House
Jacob	Olidort	Foreign Policy Advisor	Office of Senator Josh Hawley	Senate
Cherilyn	Pascoe	Senior Professional Staff Member	Senate Commerce Committee	Senate
William	Payne	Chief Counsel	Sen. Ben Sasse/Senate Judiciary Committee	Senate
Asad	Ramzanali	Senior Advisor, Technology Policy	Office of Rep. Eshoo	House
John	Riordan	Professional Staff Member; Strategic force	Senate Armed Services Committee	Senate
Michael	Seeds	Deputy Chief of Staff & Legislative Director	Rep. Mac Thornberry	House
Alicia	Smith	Counsel	Committee on Homeland Security	House
Stephen	Smith	Senior Policy Advisor	Senator Angus King	Senate
Katherine	Tai	Chief Trade Counsel, Trade Subcommittee	Ways and Means	House
Clinton	Trocchio	Deputy Clerk and Head of Analytics	Committee on Appropriations	Senate
Matthew	Williams	National Security Advisor	Sen. Kamala Harris	Senate
Robert	Winkler	Professional Staff Member	Senate Armed Services Committee	Senate